LINE-UP SUMMARY

	RX100	HX200V	H100	HX20V	HX10V	H90	WX150	W690	WX50	W630	W620	W610	S5000
Optical Zoom	Optical 3.6x zoom	Optical 30x zoom	Optical 21x zoom	Optical 20x zoom	Optical 16x zoom	Optical 16x zoom	Optical 10x zoom	Optical 10x zoom	Optical 5x zoom	Optical 5x zoom	Optical 5x zoom	Optical 4x zoom	Optical 5x zoom
Megapixel	20.2 *Mega Pixel	18.2 *Mega Pixel	16.1 *Mega Pixel	18.2 *Mega Pixel	18.2 *Mega Pixel	16.1 *Mega Pixel	18.2 *Mega Pixel	16.1 *Mega Pixel	16.2 *Mega Pixel	16.1 *Mega Pixel	14.1 *Mega Pixel	14.1 *Mega Pixel	14.1 *Mega Pixel
Movie*	Full HD 1080	Full HD 1080	HD Movie 720p	Full HD 1080	Full HD 1080	HD Movie 720p	Full HD 1080	HD Movie 720p	Full HD 1080	HD Movie 720p	HD Movie 720p	VGA	VGA
Lens	ZEISS	ZEISS	Sony LENS	G	G	G	G	G	ZEISS	ZEISS	Sony LENS	Sony LENS	Sony LENS
LCD size	3.0 inch Xtra Fine LCD	3.0 inch Xtra Fine LCD	3.0 inch Xtra Fine LCD	3.0 inch Xtra Fine LCD	3.0 inch Xtra Fine LCD	3.0 inch Xtra Fine LCD	3.0 inch Xtra Fine LCD	3.0 inch Xtra Fine LCD	2.7 inch Xtra Fine LCD	2.7 inch Xtra Fine LCD	2.7 inch Xtra Fine LCD	2.7 inch Xtra Fine LCD	2.7 inch Xtra Fine LCD
Shooting Mode	iAuto Superior Auto	iAuto Superior Auto	iAuto Intelligent Auto	iAuto Superior Auto	iAuto Superior Auto	iAuto Intelligent Auto	iAuto Superior Auto	iAuto Intelligent Auto	iAuto Superior Auto	iAuto Intelligent Auto	iAuto Intelligent Auto	iAuto Intelligent Auto	iAuto Intelligent Auto
Panorama	3D Sweep Panorama	3D Sweep Panorama	360 Panorama	3D Sweep Panorama	3D Sweep Panorama	360 Panorama	3D Sweep Panorama	360 Panorama	3D Sweep Panorama	360 Panorama	360 Panorama	360 Panorama	360 Panorama
SteadyShot	Optical SteadyShot	Optical SteadyShot	Optical SteadyShot	Optical SteadyShot	Optical SteadyShot	Optical SteadyShot	Optical SteadyShot	Optical SteadyShot	Optical SteadyShot	Optical SteadyShot	SteadyShot	SteadyShot	SteadyShot
Picture Effect	Picture Effect	Picture Effect	Picture Effect	Picture Effect	Picture Effect	Picture Effect	Picture Effect	Picture Effect	Picture Effect	Picture Effect	Picture Effect	-	Picture Effect
Soft Skin	Soft Skin	Soft Skin	Soft Skin	Soft Skin	Soft Skin	Soft Skin	Soft Skin	Soft Skin	Soft Skin	Soft Skin	Soft Skin	-	Soft Skin

*The maximum length of time continuously is 29 minutes (AVCHD, MP4). The size of movie file is limited to approx. 2 GB (MP4, AVI).Only S5000, W610 don't have limitation of recording time, but the resolution is VGA(640x480) and QVGA (320x240)

3 YEAR WARRANTY

0% finance
#Finance at the sole discretion of the finance company.

FREE
4GB CARD & CARRYING CASE

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Dear Customer, kindly verify at the time of purchase that feature(s) and specification(s) are as per your requirements. No claims shall be entertained after purchase of the product. While efforts have been made to provide accurate information, there could be printing errors, which may have crept in. In the event of any discrepancy, the Product Operating instructions supplied with product shall be the authentic reference point. Features, specifications, dimensions and prices mentioned in the catalogue are subject to change without prior notice. Actual products may differ slightly in appearance to illustrations/pictures provided. *All MRPs are inclusive of all taxes.

SONY
Cyber-shot
10x
SONY
Big fun. Big excitement.
Big zoom. All in your pockets.
Pocket all your interesting moments in style with the new 10x Pocket Zoom from Cyber-shot. Packed in a compact body, its powerful zoom and smart features give you great pictures with great clarity.
So get ready to slip in the big excitement. Get ready to slip in the big zoom.

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COMPACT SERIES

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COMPACT SERIES

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ENTRY LEVEL SERIES

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PROFESSIONAL COMPACT

PAGE 22 RX100

Exceptional zoom with stunning clarity

The Sony Super High Zoom promises you exceptional picture clarity even while you zoom. Giving you steady blur-free images every time you take a picture. Enjoy countless shooting scenes varying from Landscape to Wildlife. Exploit each situation with a host of features like Whisper Quiet Operation, Horizontal-vertical Shake Protection & Gyro-sensor Correction, to get that perfect picture you always wanted.

1x

10x

20x

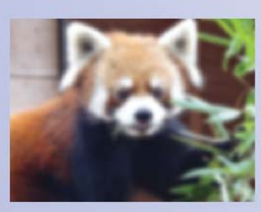
30x

You'll never miss any precious moment with Sony's zoom clarity

PERFECT ZOOM CLARITY

get blur-free images during zoom

Optical SteadyShot



blurred image

blur-free image

You might have experienced blurd image when you took a printout. New optical steady zoom gives you blur-free images.

enjoy super quick auto focus

quick & Strong FOCUS

slow focus

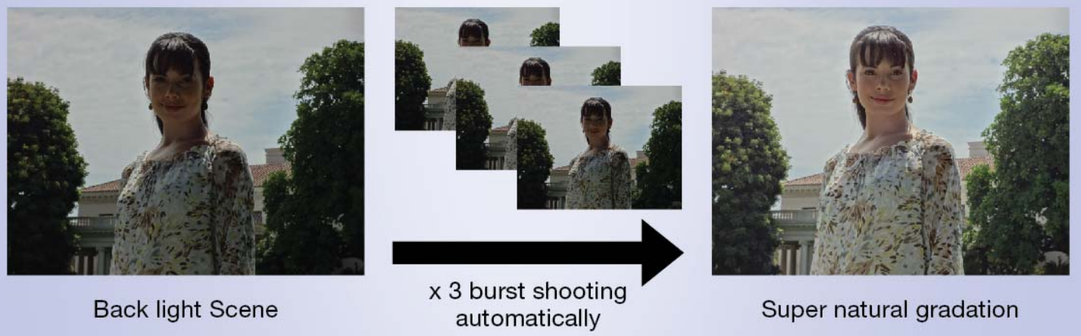
quick focus

Even in most difficult conditions like moving subject or zooming in, optical steady zoom will deliver clear, focussed image in no time.

Superior intelligent auto

Superior Auto

“Superior Auto” mode combines “Intelligent Auto” mode reknown for its ease of use and producing clear images with “Burst Shooting” & “Superimposing” technology which the “Exmor R” CMOS sensor offers to deliver digital SLR quality images. In any shooting situation, simply select “Superior Auto” and Cyber-shot automatically determines optimum settings, reduces the noise level according to different shooting scenes and compensates for heavy backlighting - without changing the shooting mode.



The intelligent Cyber-shot automatically detects 12 scenes based on external conditions such as Auto, Motion or Tripod.

Full HD movie recording

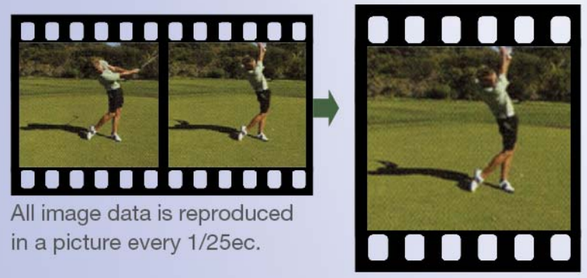
HX200V | HX20V | HX10V | WX150 | WX50

Full HD 1080

Full High Definition gives you enhanced picture quality, which is 4.5 times better than Standard Definition. From the smallest smile to the brightest rainbow, you will definitely appreciate the vibrancy and realism of 1920*1080 Full High Definition.

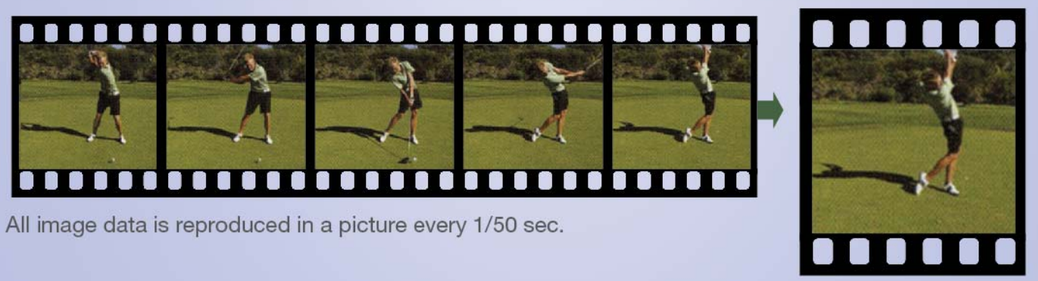
Easy shooting, easy watching in Full High Definition

Normal still camera doesn’t deliver smooth video quality due to 25FPS recording



All image data is reproduced in a picture every 1/25ec.

Cyber-shot delivers smooth video quality due to 50FPS recording



All image data is reproduced in a picture every 1/50 sec.

Picture effect*

The Picture Effect adds a new level of expression to your images. Heightening the mood and adding essential attributes, it brings ordinary landscapes and portraits to life. With a maximum of nine effects go crazy with your creative expression.

Illustration

HX200V | HX20V | HX10V | WX150 | WX50

Produces images that look like illustrations by emphasising subject outlines.

Watercolor

HX200V | HX20V | HX10V | WX150 | WX50

Produces photos that look like illustrations by emphasising subject outlines.

Partial Color

HX200V | HX20V | HX10V | H90 | WX150 | WX50 | W690 | W630 | W620 | S5000 | H100

Produces stunning monochrome photos containing a single designated color: red, green, blue or yellow.

HDR Painting

HX200V | HX20V | HX10V | WX150 | WX50

Produces photos with a rich, painterly feel by combining three images shot at different exposures.

*Picture Effect function not supported by W610.

360 Sweep panorama

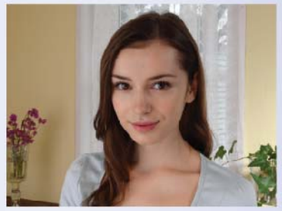
H90 | W690 | W630 | H100 | W620 | W610 | S5000

The newly developed “360 Sweep Panorama” mode captures a wide 360-degree panorama shot with one continuous sweep of the camera. With the highest field of view, the 360 One click Panorama Optic is indeed the fastest virtual tour system on the planet.

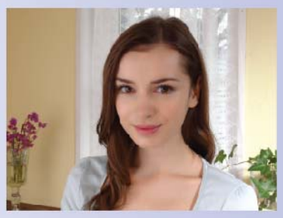
Soft skin mode

HX200V | HX20V | HX10V | H90 | WX150 | H100 | WX50 | W690 | W630 | W620 | S5000

Minimise blemishes, fine wrinkles and dull complexions in your portrait shots – with no image editing software or PC skills needed. Soft Skin mode automatically detects up to eight faces in your photo. Cyber-shot digitally corrects skin imperfections while enhancing mouth and eye areas of each subject. Perfect portraits have never been so easy to achieve.



Without Soft Skin Mode



With Soft Skin Mode

USB charge

HX200V | HX20V | HX10V | WX150 | WX50

Charge the Cyber-shot easily with the bundled USB Cable & AC Adaptor. Simply plug in the camera into a power socket or charge it on the move through a laptop.

Date stamp

HX200V | HX20V | HX10V | H90 | WX150 | H100 | WX50 | W690 | W630 | W620 | S5000

Activate the date stamp mode in your Cyber-shot & forget the date when the photograph was taken. The feature automatically inserts the date of image taken at the bottom of the photograph.

POCKET HIGH ZOOM SERIES

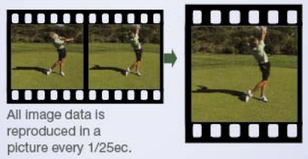
WX150 slip in the big zoom W690

High Zoom Compact Design with 10x Zoom

Enjoy exceptional shooting freedom with WX150. Superb 10x optical zoom and a slim body assure you of ultra-sharp photos and Full HD movies in nearly any situation from a camera that fits easily in your pocket or purse.

Full HD Movie Recording

Normal still camera doesn't deliver smooth video quality due to 25FPS recording



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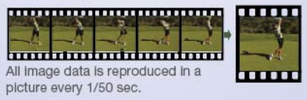
Cyber-shot delivers smooth video quality due to 50FPS recording



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Superior iAuto

"Superior Auto" mode combines "Intelligent Auto" mode reknown for its ease of use and producing clear images with "Burst Shooting" & "Superimposing" technology which the "Exmor R" CMOS sensor offers to deliver digital SLR quality images.

Creates one optimized image

MEGA PIXELS	ZOOM	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
	OPTICAL						
18.2	10x	3.0 (7.5 cms)	Sony G Lens	Full HD	Superior iAuto	3D	Yes

Compatible Accessories

Battery NP-BN1 MRP Rs. 1,490/-

Carrying Case LCS-CSVC MRP Rs. 990/-

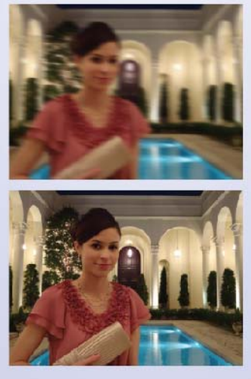
18.2 Mega Pixel | Optical 10x Zoom | 3.0 LCD monitor | G | Full HD 1080 | Exmor R CMOS Sensor | 3D Sweep Panorama | Optical SteadyShot | Superior Auto | Picture Effect

High Zoom Compact Design with 10x Zoom

Enjoy crisp shooting results with W690. Great 10x optical zoom and a slim body assure you of sharp photos and HD movies in nearly any situation. W690 let's you make most of memorable shutter opportunities.

Optical SteadyShot

Get clear, crisp images even in tele angle. The improved 'Optical SteadyShot' technology, now lets you enjoy steady and clear images even when zoomed in.



Sony G Lens

Built to last a lifetime, the outstanding G Lens is the hallmark of Sony's quality optical technology, combining superb clarity and sharpness with exquisite defocusing character-istics.

*As of April 2012. Based on Sony data.

MEGA PIXELS	ZOOM	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
	OPTICAL						
16.1	10x	3.0 (7.5 cms)	Sony G Lens	HD	iAuto	360°	Yes

Recommended Accessories

Battery NP-BN1 MRP Rs. 1,490/-

Carrying Case LCS-CSVC MRP Rs. 990/-

16.1 Mega Pixel | Optical 10x Zoom | 3.0 LCD monitor | G | HD Movie 720p | 360 Sweep Panorama | Optical SteadyShot | Intelligent Auto | Picture Effect

SUPER HIGH ZOOM SERIES

Always be in manual control with 30x super high zoom

HX200V

Clear Image in 30X Zoom

Get closer to your subject much faster with the new improved Optical Steady 30X Zoom feature. It let's you capture all the fun wihout compromising on image quality & loss of details.

Tilt LCD

Tilt it up. Tilt it down. This multi-angle LCD screen lets you shoot at angles above and below normal eye level without physical strain. You'll really enjoy this convenient feature.

Manual Control

The new HX200V offers flexibility like never before. Now select custom settings including AE lock, white balance, ND filter, photometry, "Smile Shutter",. While shooting manually, jog dial operation alone lets users set ISO, shutter speed, exposure, and EV compensation.

MEGA PIXELS	ZOOM	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
	OPTICAL						
18.2	30x	3.0 (7.5 cms)	Carl Zeiss	Full HD	Superior iAuto	3D	Yes

Recommended Accessories

Battery NP-FH50 MRP Rs. 2,490/-

Carrying Case LCS-CSF MRP Rs. 990/-

18.2 Mega Pixel · Optical 30x Zoom · 3.0 LCD monitor · ZEISS · Full HD 1080 · Exmor R CMOS Sensor · 3D Sweep Panorama · Optical SteadyShot · Superior Auto · Picture Effect · GPS · Compass

High performance with 21x super high zoom

H100

Premium Design

H100 shows its heritage in flexible styling, elegant silhouette, luxurious feeling, and substantial surfaces with sharply defined lines. Its high-quality coating gives a sense of class to sophisticated good looks that will keep users satisfied for years to come.

Manual Control

The new H100 offers a manual control like professional camera. Now select custom setting including Exposure mode, Focus Area, Tracking Focus and D-range optimizer.

Picture Effect

The Picture Effect adds a new level of expression to your images. It brings ordinary landscapes and portraits to life. With a maximum of nine effects go crazy with your creative expression.

Illustration

HDR Painting

MEGA PIXELS	ZOOM	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
	OPTICAL						
16.1	21x	3.0 (7.5 cms)	Sony Lens	HD	iAuto	360	Yes

Recommended Accessory

Carrying Case LCS-HB MRP Rs. 1,990/-

16.1 Mega Pixel · Optical 21x Zoom · 3.0 LCD monitor · Sony LENS · HD Movie 720p · 360 Sweep Panorama · Optical SteadyShot · Intelligent Auto · Picture Effect

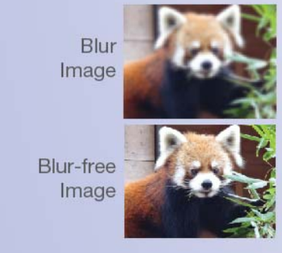
HIGH ZOOM SERIES

Get closer with 16x high zoom

HX20V
HX10V

Hi-speed Auto Focus

The conventional cameras had issue while Auto Focussing. Because of the presence of greater noise in dark scene auto focus calculation became heavy. Thanks to the new advanced technology & intelligent processing, now experience clear and quick Auto Focussing with the new Cyber-shot series.



Superior iAuto

"Superior Auto" mode combines "Intelligent Auto" mode reknown for its ease of use and producing clear images with "Burst Shooting" & "Superimposing" technology which the "Exmor R" CMOS sensor offers to deliver digital SLR quality images.

GPS Function

The built-in GPS function in the Cyber-shot HX20V gives you an advantage of having fairly specific location data recorded along with your images. Just as date stamps helped in jogging the memory for years so can location information.

MEGA PIXELS	ZOOM	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
	OPTICAL						
18.2	16x / 20x*	3.0 (7.5 cms)	Sony G Lens	Full HD	Superior iAuto	3D	Yes

Recommended Accessories

Battery NP-FG1 MRP Rs. 1,990/-

Carrying Case LCS-CS2 MRP Rs. 590/-

18.2 Mega Pixel · 20x Optical Zoom · 3.0 LCD monitor · G · Full HD 1080 · Exmor R CMOS Sensor · 3D Sweep Panorama · Optical SteadyShot · Superior Auto · Picture Effect · GPS · Compass

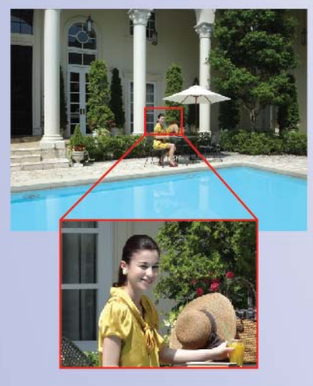
*16x optical zoom with HX10V & 20x Optical zoom with HX20V

Blur-free images with 16x high zoom

H90

Clear Image in 16X Zoom

Catch every candid moment with the 16x Optical Zoom. Enjoy exceptional clarity while you zoom and capture the smallest of details even from a distance.

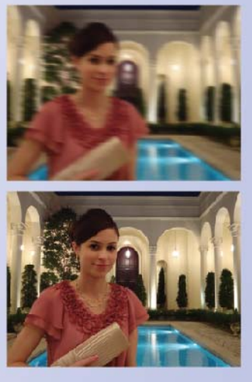


Sony G Lens

Built to last a lifetime, the outstanding G Lens is the hallmark of Sony's quality optical technology, combining superb clarity and sharpness with exquisite defocusing characteristics.

Optical SteadyShot

Get clear, crisp images even in tele angle. The improved 'Optical SteadyShot' technology, now lets you enjoy steady and clear images even when zoomed in.



MEGA PIXELS	ZOOM	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
	OPTICAL						
16.1	16x	3.0 (7.5 cms)	Sony G Lens	HD	iAuto	360°	Yes

Recommended Accessories

Battery NP-FG1 MRP Rs. 1,990/-

Carrying Case LCS-CS2 MRP Rs. 590/-

16.1 Mega Pixel · 16x Optical Zoom · 3.0 LCD monitor · G · HD Movie 720p · 360 Sweep Panorama · Optical SteadyShot · Intelligent Auto · Picture Effect

COMPACT SERIES

High performance imaging

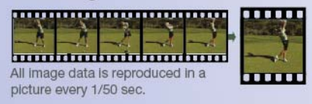
WX50

Full HD Movie Recording

Normal still camera doesn't deliver smooth video quality due to 25FPS recording

All image data is reproduced in a picture every 1/25sec.

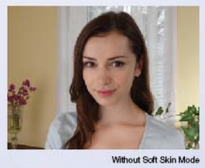
Cyber-shot delivers smooth video quality due to 50FPS recording



All image data is reproduced in a picture every 1/50 sec.

Soft Skin Mode

Minimise blemishes, fine wrinkles and dull complexions in your portrait shots – with no image editing software or PC skills needed. Soft Skin mode automatically detects up to eight faces in your photo.



Without Soft Skin Mode

With Soft Skin Mode

Picture Effect

The Picture Effect adds a new level of expression to your images. It brings ordinary landscapes and portraits to life. With a maximum of nine effects go crazy with your creative expression.

Illustration

HDR Painting

MEGA PIXELS	ZOOM	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
	OPTICAL						
16.2	5x	2.7 (6.7 cms)	Carl Zeiss	Full HD	Superior iAuto	3D	Yes

Recommended Accessories

Battery NP-BN1 MRP Rs. 1,490/-

Carrying Case LCS-CSVC MRP Rs. 990/-

16.2 Mega Pixel · Optical 5x Zoom · 2.7 LCD monitor · ZEISS · Full HD 1080 · Exmor R CMOS Sensor · 3D Sweep Panorama · Optical SteadyShot · Superior Auto · Picture Effect

Exceptional quality

W630

MEGA PIXELS	ZOOM	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
	OPTICAL						
16.1	5x	2.7 (6.7 cms)	Carl Zeiss	HD	iAuto	360°	Yes

Recommended Accessories

Battery NP-BN1 MRP Rs. 1,490/-

Carrying Case LCS-CSVC MRP Rs. 990/-

16.1 Mega Pixel · Optical 5x Zoom · 2.7 LCD monitor · ZEISS · HD Movie 720p · 360 Sweep Panorama · Optical SteadyShot · Intelligent Auto · Picture Effect

Enjoy precious moments

W620

MEGA PIXELS	ZOOM	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
	OPTICAL						
14.1	5x	2.7 (6.7 cms)	Sony Lens	HD	iAuto	360°	Yes

Recommended Accessories

Battery NP-BN1 MRP Rs. 1,490/-

Carrying Case LCS-TWE/B MRP Rs. 890/-

14.1 Mega Pixel · Optical 5x Zoom · 2.7 LCD monitor · Sony LENS · HD Movie 720p · 360 Sweep Panorama · SteadyShot · Intelligent Auto · Picture Effect

COMPACT SERIES

Efficiently beautiful

W610

MEGA PIXELS	ZOOM: OPTICAL	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
14.1	4x	2.7 (6.7 cms)	Sony Lens	NA	iAuto	360º	NA

Recommended Accessories

Battery NP-BN1 MRP Rs. 1,490/-

Carrying Case LCS-TWE/B MRP Rs. 890/-

14.1 Mega Pixel · 4x optical zoom · 2.7 LCD monitor · Sony LENS · 360 Sweep Panorama · SteadyShot · Intelligent Auto

Super convenience

S5000

MEGA PIXELS	ZOOM: OPTICAL	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
14.1	5x	2.7 (6.7 cms)	Sony Lens	NA	iAuto	360º	Yes

Recommended Accessory

Carrying Case LCS-HB MRP Rs. 1,990/-

14.1 Mega Pixel · 5x optical zoom · 2.7 LCD monitor · Sony LENS · 360 Sweep Panorama · SteadyShot · Intelligent Auto · Picture Effect

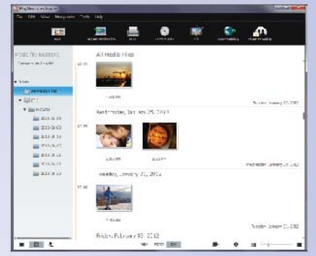
New application for 2012 Cyber-shot

PlayMemories Home : application for PC

Organize all your content with Calendar View and enjoy improved User Interface and layout.

YEAR

MONTH

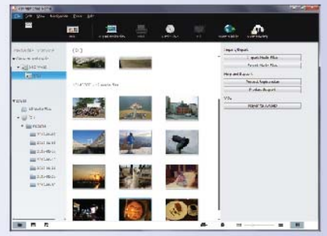

DAY

Direct connection with device

When the Handycam is connected, you can directly view content and access to the related functions/ information

Great thumbnail View

Great Thumbnail View makes easy to select and playback your favorite videos



Lite version of this application is built in the product, once installed the application will prompt for full version install

PlayMemories Studio : application for PS3

Play , Create and Edit your memories. Just Like a game !!

Switch effortlessly between various viewing styles (Timeline view, Map view) to find your content easily using the PS3 game controller !

Add sound effects and motion effects to create your own video-art. Combine both still and video into one

Get the 30 day free trial version or buy the full version of this cool application from Play Station store.

PROFESSIONAL COMPACT

The world's largest* image sensor in a compact camera

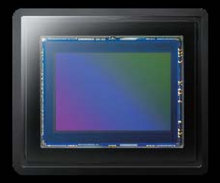
RX100

Professional Quality Exmor™ CMOS sensor

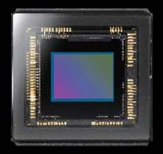
Exquisite image quality and high-end handling are now available for the first time in a truly compact camera — the Cyber-shot RX100. Featuring a large image sensor and bright large aperture lens with control ring, it delivers supreme light sensitivity, gorgeous background defocusing, high image accuracy and SLResque operation that empower you to express yourself like never before. Open your eyes to the creative possibilities.

Enormous 1.0 type Exmor™ CMOS image sensor

The huge dimensions of this specially developed Exmor CMOS sensor capture more light from your scene and reproduce every stunning detail with greater fidelity. Original dual noise reduction and column A/D conversion also decrease noise to ensure smooth, clear reproduction even in low-light conditions at approx. 20.2-megapixel effective resolution.



1.0 type (13.2 x 8.8 mm) Exmor CMOS sensor



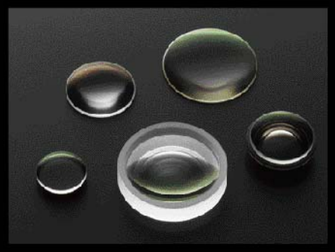
Generic 1/2.3 type (7.76 mm diagonal) sensor

Exmor™ CMOS Sensor

High-performance Carl Zeiss® Vario-Sonnar T* lens

Legendary Carl Zeiss optics and unrivaled Sony imaging technology come together in one extraordinary lens. Despite compact dimensions, it offers supremely accurate performance, powerful 3.6x optical zoom capabilities and an enormous F1.8 circular aperture for gorgeous background defocusing with beautiful bokeh.

ZEISS



Manual Control

Legendary Carl Zeiss optics and unrivaled Sony imaging technology come together in one extraordinary lens. Despite compact dimensions, it offers supremely accurate performance, powerful 3.6x optical zoom capabilities and an enormous F1.8 circular aperture for gorgeous background defocusing with beautiful bokeh.

*Among pocket-size compact careras with similar specifications as on 23 August 2012.

MEGA PIXELS	ZOOM / OPTICAL	LCD	LENS	HD MOVIE RECORDING	SHOOTING MODE	SWEEP PANORAMA	PICTURE EFFECT
20.2	3.6x	3.0 (7.5 cms)	Carl Zeiss	Full HD	Superior iAuto	3D	Yes

specifications

		DSC-S5000	DSC-W610	DSC-W620	DSC-W630	DSC-W690	DSC-WX50	DSC-WX150	DSC-H90	HX10V	DSC-HX20V	DSC-H100	DSC-HX200V	DSC - RX100
Image sensor		1/2.3 type Sony Super HAD CCD	1/2.3 type Sony Super HAD CCD	1/2.3 type Sony Super HAD CCD	1/2.3 type Sony Super HAD CCD	1/2.3 type Sony Super HAD CCD	1/2.3 type Exmor R CMOS Sensor	1/2.3 type Exmor R CMOS Sensor	1/2.3 type Sony Super HAD CCD	1/2.3 type Exmor R CMOS Sensor	1/2.3 type Exmor R CMOS Sensor	1/2.3 type Super HAD CCD	1/2.3 type Exmor R CMOS Sensor	1.0 type Exmor CMOS Sensor
Effective Pixels		14.1 Mega Pixels	14.1 Mega Pixels	14.1 Mega Pixels	16.1 Mega Pixels	16.1 Mega Pixels	16.2 Mega Pixels	18.2 Mega Pixels	16.1 Mega Pixels	18.2 Mega Pixels	18.2 Mega Pixels	16.1 Mega Pixels	18.2 Mega Pixels	20.2 Mega Pixels
Lens		SONY Lens	SONY Lens	SONY Lens	Carl Zeiss Vario-Tessar	Sony G Lens	Carl Zeiss Vario-Tessar	Sony G Lens	Sony G Lens	Sony G Lens	Sony G Lens	Sony Lens	Carl Zeiss Vario-Sonnar T*	Carl Zeiss Vario-Sonnar T*
F-number (Maximum Aperture)		F3.2(W)-6.5(T)	F2.8(W)-5.9(T)	F3.2(W)-6.5(T)	F2.6(W)-6.3(T)	F3.3(W)-5.9(T)	F2.6(W)-6.3(T)	F3.3(W)-5.9(T)	F3.3(W)-5.9(T)	F3.3(W)-5.9(T)	F3.2(W)-5.8(T)	F3.1(W)-5.8(T)	F2.8(W)-5.6(T)	F1.8(W)-4.9(T)
Focal Length (f =)		f=5-25mm	f=4.7-18.8mm	f=5-25mm	f=4.5-22.5mm	f=4.45-44.5mm	f=4.5-22.5mm	f=4.45-44.5mm	f=4.28-68.48mm	f=4.28-68.48mm	f=4.45-89mm	f=4.5-94.5mm	f=4.8-144mm	f=10.4-37.1mm
Optical Zoom	Optical Zoom	5x	4x	5x	5x	5x	5x	10x	16x	16x	20x	21x	30x	3.6x
Clear image Zoom	Still Image	-	-	-	-	-	10x	20x	-	16x	40x	-	60x	7.2x
Digital Zoom	Still Image	Precision Digital Zoom Approx.10x / Smart Zoom (10M Approx.5.9x /5M Approx.8.3x / VGA Approx.33x / 2M(16:9) Approx11x)	14M Approx.8x / 10M Approx.4.7x / 5M Approx.6.7x / VGA Approx.27x / 2M(16:9) Approx.9x	Precision Digital Zoom Approx.10x / Smart Zoom (10M Approx.5.9x /5M Approx.8.3x / VGA Approx.33x / 2M(16:9) Approx11x)	16M Approx.20x / 10M Approx.6x / 5M Approx.8x / VGA Approx.36x / 2M(16:9) Approx.12x	Precision Digital Zoom Approx.40x/ Smart Zoom (10M Approx.12x/ 5M Approx.17x/ VGA Approx.72x/ 2M(16:9) Approx.24x)	16M Approx.20x / 10M Approx.25x / 5M Approx.35x / VGA Approx.72x / 12M(16:9) Approx.20x / 2M(16:9) Approx.48x	18M Approx.40x / 10M Approx.53x / 5M Approx.75x / VGA Approx.153x / 13M(16:9) Approx.40x / 2M(16:9) Approx.102x	16M Approx.64x / 10M Approx.20x / 5M Approx.28x / VGA Approx.115x / 2M(16:9) Approx.38x	18M Approx.64x / 10M Approx.85x / 5M Approx.120x / VGA Approx.244x / 13M(16:9) Approx.64x / 2M(16:9) Approx.163x	18M Approx.80x / 10M Approx.107x / 5M Approx.151x / VGA Approx.306x / 13M(16:9) Approx.80x / 2M(16:9) Approx.204x	Precision Digital Zoom Approx.42x / Smart Zoom (10M Approx.26x / 5M Approx.36x / VGA Approx.150x / 2M(16:9) Approx.50x)	18M Approx.120x / 10M Approx.161x / 5M Approx.226x / VGA Approx.459x / 13M(16:9) Approx.120x / 2M(16:9) Approx.306x	20M Approx.14x /10M Approx.20x / 5M Approx.28x / VGA Approx.54x
	Movie	-	-	Digital Zoom Approx.10	Digital Zoom Approx.20	Digital Zoom Approx.40	Digital Zoom Approx.20	Digital Zoom Approx.40	Digital Zoom Approx.64	Digital Zoom Approx.64	Digital Zoom Approx.80	Digital Zoom Approx.42	Digital Zoom Approx.120	14x
Screen, Viewfinder	Screen Type	6.7cm(2.7type)(4:3) / 230,400 dots / ClearPhoto / TFT LCD	6.7cm(2.7type)(4:3) / 230,400 dots / ClearPhoto / TFT LCD	6.7cm(2.7type)(4:3) / 230,400 dots / ClearPhoto / TFT LCD	6.7cm(2.7type)(4:3) / 230,400 dots / ClearPhoto / TFT LCD	7.5cm(3.0type)(4:3) / 230,400 dots / ClearPhoto / TFT LCD	6.7cm(2.7type)(4:3) / 460,800 dots / ClearPhoto / TFT LCD	7.5cm(3.0type)(4:3) / 460,800 dots / ClearPhoto / TFT LCD	7.5cm(3.0type)(4:3) / 460,800 dots / ClearPhoto / TFT LCD	7.5cm(3.0type)(4:3) / 921,600 dots / Xtra Fine / TFT LCD	7.5cm(3.0type)(4:3) / 921,600 dots / Xtra Fine / TruBlack / TFT LCD	7.5cm(3.0type)(4:3) / 460,800 dots / ClearPhoto / TFT LCD	7.5cm(3.0type)(4:3) / 921,600 dots / Xtra Fine / TruBlack / TFT LCD	7.5cm(3.0type)(4:3) / 1228800 dots / Xtra Fine / TruBlack / TFT LCD
	Viewfinder	-	-	-	-	-	-	-	-	-	-	-	Optical(0.5cm (0.2 type), 201.600dots equivalent)	-
Imaging Processor"BIONZ"		-	-	-	Yes	Yes	Yes	Yes	Yes	Yes	Yes	-	Yes	Yes
SteadyShot	Still Image	EIS (without GYRO)	EIS (blur reduction)	EIS (without GYRO)	Optical	Optical	Optical	Optical	Optical	Optical	Optical	Optical	Optical	Optical
	Optical SteadyShot Active Mode (for Movie)	-	-	-	Optical	Yes(Optical and Electronic)	Yes(Optical and Electronic)	Yes(Optical and Electronic)	Yes(Optical and Electronic)	Yes(Optical and Electronic)	Yes(Anti Rolling, Optical and Electronic)	-	Yes(Anti Rolling, Optical and Electronic)	Yes(Anti Rolling, Optical and Electronic)
High Speed AF		-	-	-	-	-	-			0.13 sec/0.22 sce	0.13 sec/0.23 sce	-	0.13 sec/0.24 sce	
ISO Sensitivity		Auto / 100 / 200 / 400 / 800 / 1600 / 3200	Auto /80/ 100 / 200 / 400 / 800 / 1600 / 3200	Auto / 100 / 200 / 400 / 800 / 1600 / 3200	Auto / 80 / 100 / 200 / 400 / 800 / 1600 / 3200	Auto / 80 / 100 / 200 / 400 / 800 / 1600 / 3200	Auto / 100 / 200 / 400 / 800 / 1600 / 3200 / 6400 / 12800	Auto / 100 / 200 / 400 / 800 / 1600 / 3200 / 6400 *4 / 12800 *4	Auto / 80 / 100 / 200 / 400 / 800 / 1600 / 3200	Auto / 100 / 200 / 400 / 800 / 1600 / 3200 / 6400 / 12800	Auto / 100 / 200 / 400 / 800 / 1600 / 3200 / 6400 *4 / 12800 *4	Auto / 80 / 100 / 200 / 400 / 800 / 1600 / 3200	Auto/100/125/160/200/250/320/400/500/640/800/1000/1250/1600/2000/2500/3200/4000 *4 /5000 *4 /6400 *4 /8000 *4 /10000 *4 /12800 *4	Auto / 125 / 200 / 400 / 800 / 1600 / 3200 / 6400 / 12800
Shutter Speed		iAuto(2" - 1/2000) / Program Auto(2" - 1/2000)	iAuto(1/8 - 1/1,600) / Program Auto(1" - 1/1,600)	iAuto(2" - 1/2000) / Program Auto(2" - 1/2000)	iAuto(2" - 1/1600) / Program Auto(1" - 1/1600)	iAuto(2" - 1/1600) / Program Auto(1" - 1/1600)	iAuto(4" - 1/1600) / Program Auto(1" - 1/1600)	iAuto(4" - 1/1600) / Program Auto(1" - 1/1600)	iAuto(2" - 1/1600) / Program Auto(1" - 1/1600) / Manual(30"- 1/1600)	iAuto(4" - 1/1600) / Program Auto(1" - 1/1600) / Manual(30"- 1/1600)	iAuto(4" - 1/1600) / Program Auto(1" - 1/1600) / Manual(30" - 1/1600)	iAuto(2" - 1/1500) / Program Auto(1" - 1/1500)	iAuto(4" - 1/4000) / Program Auto(1" - 1/4000) / Shutter Priority(30" - 1/4000) / Aperture Priority(8" - 1/2000) / Manual(30" - 1/4000)	iAuto (4" - 1/2000) / Program Auto (1" - 1/2000)
Continuous Shooting Speed		Approx.1.1 fps(100 shots)	Approx.1 fps(100 shots) *5	Approx.1.1 fps(100 shots)	Approx.1 fps(100 shots)	Approx.1 fps(100 shots)	Approx.10 fps(10 shots)	Approx.10 fps(10 shots)	Approx.1fps(100 shots)	Approx.10 fps(10 shots)	Approx.10 fps(10 shots)	Approx.1 fps(100 shots)	Approx.10 fps(10 shots)	Approx.10 fps(100 shots)
Self-Timer		Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off / 10sec. / 2sec. / portrait1 / portrait2	Off /10sec / 2sec / Self Portrait/ Selftimer cont.
Shooting Mode		Intelligent Auto	Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Scene Selection	Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Scene Selection / Picture Effect	Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Scene Selection / Picture Effect	Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Scene Selection / Picture Effect	Superior Auto / Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Scene Selection / Picture Effect / 3D / Background Defocus	Superior Auto / Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Scene Selection / Picture Effect / 3D / Background Defocus	Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Manual Exposure / Scene Selection / Picture Effect	Superior Auto / Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Scene Selection / Picture Effect / 3D / Background Defocus	Superior Auto / Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Manual Exposure / Scene Selection / Picture Effect / 3D / Background Defocus	Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Scene Selection / Picture Effect / Manual Exposure	Superior Auto / Intelligent Auto / Easy Shooting / Program Auto / Movie Mode / Panorama / Shutter Speed Priority / Aperture Priority / Manual Exposure / Scene Selection / Picture Effect / 3D / Background Defocus	Superior Auto/ Intelligent Auto / Program Auto / Movie Mode/ Panorama/ Scene Selection/ Picture Effect/ Manual Exposure
Number of Recognized Scene(Still		33 scene/ -	7 scene/-	33 scene/-	33 scene/-	33 scene/-	33 scene/33 scene	33 scene/33 scene	33 scene/-	33 scene/33 scene	33 scene/44 scene		33 scene/44 scene	
Recording	Compatible Recording Media	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *5 / Memory Stick Micro (Mark2) *5 / SD Memory Card / SDHC Memory Card / microSD Memory Card *5 / microSDHC Memory Card *5	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *6 / Memory Stick Micro (Mark2) *6 / SD Memory Card / SDHC Memory Card / SDXC Memory Card / microSD Memory Card *6 / microSDHC Memory Card *6	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *5 / Memory Stick Micro (Mark2) *5 / SD Memory Card / SDHC Memory Card / microSD Memory Card *5 / microSDHC Memory Card *5	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *5 / Memory Stick Micro (Mark2) *5 / SD Memory Card / SDHC Memory Card / microSD Memory Card *5 / microSDHC Memory Card *5	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *5 / Memory Stick Micro (Mark2) *5 / SD Memory Card / SDHC Memory Card / microSD Memory Card *5 / microSDHC Memory Card *5	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *5 / Memory Stick Micro (Mark2) *5 / SD Memory Card / SDHC Memory Card / microSD Memory Card *5 / microSDHC Memory Card *5	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *6 / Memory Stick Micro (Mark2) *6 / SD Memory Card / SDHC Memory Card / SDXC Memory Card / microSD Memory Card *6 / microSDHC Memory Card *6	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *5 / Memory Stick Micro (Mark2) *5 / SD Memory Card / SDHC Memory Card / microSD Memory Card *5 / microSDHC Memory Card *5	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *5 / Memory Stick Micro (Mark2) *5 / SD Memory Card / SDHC Memory Card / microSD Memory Card *5 / microSDHC Memory Card *5	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *5 / Memory Stick Micro (Mark2) *5 / SD Memory Card / SDHC Memory Card / microSD Memory Card *5 / microSDHC Memory Card *5	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *5 / Memory Stick Micro (Mark2) *5 / SD Memory Card / SDHC Memory Card / microSD Memory Card *5 / microSDHC Memory Card *5	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo(High Speed) / Memory Stick PROHG Duo / Memory Stick Micro *5 / Memory Stick Micro (Mark2) *5 / SD Memory Card / SDHC Memory Card / microSD Memory Card *5 / microSDHC Memory Card *5	Memory Stick Duo / Memory Stick PRO Duo / Memory Stick PRO Duo - High Speed / Memory Stick PRO HG Duo / SD Memory Card / SDHC Memory Card / SDXC Memory Card / Memory Stick Micro / Memory Stick Micro (Mark2) / Micro SD Memory Card / Micro SDHC Memory Card
	Internal Memory	Approx.28MB	Approx.21MB	Approx.28MB	Approx.27MB	Approx.27MB	Approx.19MB	Approx.19MB	Approx.27MB	Approx.19MB	Approx.105MB	Approx.55MB	Approx.105MB	-
	Recording Format	Still Image:JPEG, Movie:AVI(Motion JPEG)	Still Image:JPEG, Movie:AVI(Motion JPEG)	Still Image:JPEG, Movie:AVI(Motion JPEG)	Still Image:JPEG, Movie:MP4(AVC/H.264)	Still Image:JPEG, Movie:MP4(AVC/H.264)	Still Image:JPEG, 3D Still Image:MPF, Movie:AVCHD Ver2.0/MP4	Still Image:JPEG, 3D Still Image:MPF, Movie:AVCHD Ver2.0/MP4	Still Image:JPEG, Movie:MP4(MPEG-4 AVC/H.264)	Still Image:JPEG, 3D Still Image:MPF, Movie:AVCHD Ver2.0/MP4	Still Image:JPEG, 3D Still Image:MPF, Movie:AVCHD Ver2.0/MP4	Still Image:JPEG, Movie:MP4(MPEG-4 AVC/H.264)	Still Image:JPEG, 3D Still Image:MPF, Movie:AVCHD Ver2.0/MP4	Still Image:JPEG, RAW Movie: AVCHD
	Movie Recording Mode	VGA(640×480/30fps)/	VGA(640 x 480/30fps)/	1280x720(1,280×720/30fps)/VGA(640×480/30fps)/	1280x720(Fine)(1,280×720/30fps)/	MP4:9M Fine(1,280×720/30fps)	AVCHD 50i:24M FX/ 17M FH(1,920 x 1,080/50i) / 9M HQ(1,440 x 1,080/50i) / MP4:12M(1,440 x 1,080/25fps)/ 6M(1,280 x 720/25fps)/ 3M VGA(640 x 480/25fps)	AVCHD 50i:24M FX/ 17M FH(1,920 x 1,080/50i) / 9M HQ(1,440 x 1,080/50i) / MP4:12M(1,440 x 1,080/25fps)/ 6M(1,280 x 720/25fps)/ 3M VGA(640 x 480/25fps)	Still Image:JPEG, Movie:MP4(MPEG-4 AVC/H.264)	AVCHD 50i/50p: 28M PS(1,920x1,080/50p) / 24M FX / 17M FH(1,920x1,080/50i) / 9M HQ(1,440x1,080/50i), MP4: 12M(1,440x1,080/25fps) / 6M(1,280x720/25fps) / 3M VGA(640x480/25fps)	AVCHD 50i/50p: 28M PS(1,920x1,080/50p) / 24M FX / 17M FH(1,920x1,080/50i) / 9M HQ(1,440x1,080/50i), MP4: 12M(1,440x1,080/25fps) / 6M(1,280x720/25fps) / 3M VGA(640x480/25fps)	1280x720(Fine)(1,280×720/30fps)/1280x720(Standard)(1,280×720/30fps)/VGA(640×480/30fps)	AVCHD 50i/50p: 28M PS(1,920x1,080/50p) / 24M FX / 17M FH(1,920x1,080/50i) / 9M HQ(1,440x1,080/50i), MP4: 12M(1,440x1,080/25fps) / 6M(1,280x720/25fps) / 3M VGA(640x480/25fps)	AVCHD - 1,920 X 1,080 (28M, PS) / AVCHD - 1,920 X 1,080 (24M, FX) / AVCHD - 1,920 X 1,080 (17M, FH) / AVC MP4 - 1,440 X 1,080 (12M)/ AVC MP4 - VGA / 640 X 480 (3M) / VGA (640 X 480 / 30fps)
		QVGA(320x240/30fps)	QVGA(320x240/30fps)	QVGA(320x240/30fps)	1280x720(Standard)(1,280x720/30fps)/ VGA(640x480/30fps)	/6M STD(1,280×720/30fps) /3M VGA(640×480/30fps)								
GPS		-	-	-	-	-	-	-	-	Yes	Yes	-	Yes	-
Interface	Input and Output Terminal	Multi(AV/USB), Hi-Speed USB(USB2.0)	Multi(AV/USB), Hi-Speed USB(USB2.0)	Multi(AV/USB), Hi-Speed USB(USB2.0)	Multi(AV/USB), Hi-Speed USB(USB2.0)	Multi(AV/USB), Hi-Speed USB(USB2.0)	MicroUSB, Hi-Speed USB(USB2.0), Mini HDMI	MicroUSB, Hi-Speed USB(USB2.0), Mini HDMI	Multi(AV/USB), Hi-Speed USB(USB2.0)	MicroUSB, Hi-Speed USB(USB2.0), Mini HDMI	MicroUSB, Hi-Speed USB(USB2.0), Micro HDMI	Multi(AV/USB), Hi-Speed USB(USB2.0)	MicroUSB, Hi-Speed USB(USB2.0), Micro HDMI, DC-in	MicroUSB, Hi-Speed USB(USB2.0), Micro HDMI
Power	Power Source	DC3.0V(supplied battely)	DC3.6V(supplied battely)	DC3.6V(supplied battely)	DC3.6V(supplied battely)	DC3.6V(supplied battely)	DC3.6V(supplied battely) / DC5.0V(supplied AC Adoptor)	DC3.6V(supplied battely) / DC5.0V(supplied AC Adoptor)	DC3.6V(supplied battely)	DC3.6V(supplied battely) / DC5.0V(supplied AC Adoptor)	DC3.6V(supplied battely) / DC5.0V(supplied AC Adoptor)	DC4.8V(supplied battely)	DC6.8V(supplied battely) / DC8.4(supplied AC Adoptor)	DC3.6V(supplied battely)
	Battery System	AA Alkaline batteries	NP-BN(supplied) / NP-BN1(not supplied)	NP-BN(supplied) / NP-BN1(not supplied)	NP-BN(supplied) / NP-BN1(not supplied)	NP-BN(supplied) / NP-BN1(not supplied)	NP-BN(supplied) / NP-BN1(not supplied)	NP-BN(supplied) / NP-BN1(not supplied)	NP-BG1(supplied) / NP-FG1(not supplied)	NP-BG1(supplied) / NP-FG1(not supplied)	NP-BG1(supplied) / NP-FG1(not supplied)	AA battery	Rechargeable battery pack NP-FH50	Rechargeable Battery Pack NP-BX1
	Power Consumption (Camera mode)	Approx.1.0W	Approx.1.0W	Approx.1.0W	Approx.1.1W	Approx.1.1W	Approx.1.0W	Approx.1.0W	Approx.1.3W	Approx.1.0W	Approx.1.1W	Approx.1.4W	Approx.1.3W(LCD) / Approx.1.2W(EVF)	Approx.1.5W
	USB Charge/USB Power Supply	-	-	-	-	-	Yes(Playback *6)(supplied AC Adaptor) / Yes(Playback *6 , Shooting)(not supplied AC Adaptor AC-UD10)	Yes(Playback *7)(supplied AC Adaptor)	-	Yes(Playback *8)(supplied AC Adaptor) / Yes(Playback *8 , Shooting)(not supplied AC Adaptor AC-UD10)	Yes(Playback *7)(supplied AC Adaptor) / Yes(Playback *7 , Shooting)(not supplied AC Adaptor AC-UD10)	-	Yes (USB Charge only)	Yes (USB Charge only)
	Battery life(still images)	Approx. 95min	Approx. 250 / Approx. 125min	Approx. 110 min	Approx. 220 / Approx. 110min	Approx. 220 / Approx. 110min	Approx. 240 / Approx. 120min	Approx. 240 / Approx. 120min	Approx. 290 / Approx. 145min	Approx. 340 / Approx. 170min	Approx. 320 / Approx. 160min	Approx. 350 / Approx. 175min	Approx. 450 / Approx. 225min(LCD) ,Approx. 490 / Approx. 245min(EVF)	330 shots / Approx. 165mins
	Battery life (Movie)	Approx. 162min	Approx. 95min	Approx. 105min	Approx. 85min	Approx. 85min	Approx. 60min	Approx. 60min	Approx. 120min	Approx. 85min	Approx. 75min	Approx. 150min	Approx. 120min(LCD) ,Approx. 130min(EVF)	Approx. 80min
Dimensions (WxHxD) (CIPA compliant)		97.5mm x 61.0mm x 29.6mm(3 7/8" x 2 1/2" x 1 3/16")	92.9mm x 52.4mm x 19.3mm (3 3/4" x 2 1/8" x 25/32")	97.7mm x 56.2mm x 19.8mm(3 7/8" x 2 1/4" x 25/32")	91.0mm x 52.2mm x 19.1mm (3 5/8" x 2" x 3/4")	94.3mm x 56.1mm x 21.7mm (3 3/4" x 2 1/4" x 7/8")	92.2 x 52.0 x 19.1mm (3 3/4" x 2 1/8" x 25/32")	92.3mm x 52.4mm x 21.6mm (3 3/4" x 2 1/8" x 7/8") (minimum thinness 17.5mm(23/32"))	104.7mm x 59.7mm x 33.8mm (4 1/8" x 2 3/8" x 1 3/8")	104.7mm x 59.7mm x 33.8mm (4 1/8" x 2 3/8" x 1 3/8")	106.6mm x 61.9mm x 34.6mm		121.6 x 86.6 x 93.3mm	101.6 x 58.1 x 35.9mm
Weight (CIPA compliant)		Approx. 172g (6.1oz.)(Battery and Memory Stick DUO are included) / Approx. 125g (4.4oz.)(Body Only)	Approx. 113g (4.0oz.)(Battery and Memory Stick DUO are included) / Approx. 97g (3.4oz.)(Body Only)	Approx. 116g (4.1oz.)(Battery and Memory Stick DUO are included) / Approx. 100g (3.5oz.)(Body Only)	Approx. 116g (4.1oz.)(Battery and Memory Stick DUO are included) / Approx. 100g (3.5oz.)(Body Only)	Approx. 142g (5.0oz.)(Battery and Memory Stick DUO are included) / Approx. 124g (4.4oz.)(Body Only)	Approx. 117g (4.1oz.)(Battery and Memory Stick DUO are included) / Approx. 101g (3.6oz.)(Body Only)	Approx. 133g (4.7oz.)(Battery and Memory Stick DUO are included) / Approx. 117g (4.1oz.)(Body Only)	Approx. 222g (7.8oz.)(Battery and Memory Stick DUO are included) / Approx. 192g (6.8oz.)(Body Only)	Approx. 234g (8.3oz.)(Battery and Memory Stick DUO are included) / Approx. 204g (7.2oz.)(Body Only)	Approx. 254g (9.0oz.)(Battery and Memory Stick DUO are included) / Approx. 221g (7.8oz.)(Body Only)	Approx. 515g (1lb 2.2oz)(Battery and Memory Stick DUO are included) / Approx. 415g (14.6oz.)(Body Only)	Approx. 583g (1lb 4.6oz.)(Battery and Memory Stick micro are included) / Approx. 531g (1lb 2.7oz.)(Body Only)	Approx. 240g (with Battery & Memory Stick) / Approx.- 213g (Body only)
Supplied Accessory		AA Alkaline batteries / Multi USB / Wrist Strap / Instruction Manual	Rechargeable Battery Pack NP-BN *10 / Battery Charger / Multi USB cable / Wrist Strap / Instruction Manual / AC Power Cord	Rechargeable Battery Pack NP-BN *9 / Battery Charger / Multi USB / Wrist Strap / Instruction Manual	Rechargeable Battery Pack NP-BN *9 / Battery Charger / Multi USB / Wrist Strap / Instruction Manual	Rechargeable Battery Pack NP-BN *9 / Battery Charger / Multi USB / Wrist Strap / Instruction Manual / AC Power Cord	Rechargeable Battery Pack NP-BN *10 / AC AdaptorAC-UB10/UB10B / Micro USB / Wrist Strap / Instruction Manual / AC Power Cord	Rechargeable Battery Pack NP-BN *11 / AC AdaptorAC-UB10/UB10B / Micro USB Cable / Wrist Strap / Micro USB / Instruction Manual / AC Power Cord	Approx. 222g (7.8oz.)(Battery and Memory Stick DUO are included) / Approx. 192g (6.8oz.)(Body Only)	Rechargeable Battery Pack NP-BG1 / AC AdaptorAC-UB10/UB10B / Micro USB / Wrist Strap / Instruction Manual / AC Power Cord	Rechargeable Battery Pack NP-BG1 / AC AdaptorAC-UB10/UB10B / Micro USB / Wrist Strap / Instruction Manual	AA batteries / Multi USB Cable / Shoulder Strap / Lens cap / Instruction Manual	Rechargeable Battery Pack NP-FH50 / AC AdaptorAC-L200C/L200D / Micro USB / Shoulder Strap / Lens Cap / AC Cable / Instruction Manual / Lens Cap Strap	Rechargeable Battery Pack NP-BX1 / AC AdaptorAC-UD10 / Micro USB cable / Wrist Strap / shoulder strap adapter

*The maximum length of time continuously is 29minutes(AVCHD,MP4). The size of movie file is limited to approx. 2GB (MP4,AVI). Only S5000 & W610 dont have any limitation of recording time, but the resolution is VGA (640x480) and QVGA(320x240).

Accessory compatibility

MODEL	BATTERY	CHARGER	CASE	TRIPOD	CABLE	SCREEN PROTECTOR
HX200V	NP-FH50 MRP Rs. 2,490/-	BC-TRV MRP Rs. 2,990/- AC-L200 MRP Rs. 2,990/-	LCS-CSF MRP Rs. 990/- LCS-HB MRP Rs. 1,990/-		DLC-HEM15 MRP Rs. 1,990/-	
H100						
HX20V	NP-FG1 MRP Rs. 1,990/-		LCS-CS1 MRP Rs. 490/- LCS-CS2 MRP Rs. 590/- LCS-CSJ MRP Rs. 790/- LCS-CSD MRP Rs. 890/- LCS-CSF MRP Rs. 990/- LCS-HB MRP Rs. 1,990/-	VCT-R100 MRP Rs. 1,490/-	DLC-HEM15 MRP Rs. 1,990/-	PCK-L30B MRP Rs. 490/-
HX10V						
H90						
WX150	NP-BN1 MRP Rs. 1,490/-	BC-TRN2 MRP Rs. 2,990/-	LCS-CS1 MRP Rs. 490/- LCS-CS2 MRP Rs. 590/- LCS-CSJ MRP Rs. 790/- LCS-CSD MRP Rs. 890/- LCS-CSVC MRP Rs. 990/-	VCT-R640 MRP Rs. 1,990/-	DLC-HEM15 MRP Rs. 1,990/-	PCK-L27D MRP Rs. 490/-
WX50						
W690						PCK-L30B MRP Rs. 490/-
W630						PCK-L27/B/D MRP Rs. 490/-
W620						PCK-L27C MRP Rs. 490/-
W610						PCK-L27B/D MRP Rs. 490/-
S5000			LCS-CS1 MRP Rs. 490/- LCS-CS2 MRP Rs. 590/-			PCK-L27C MRP Rs. 490/-

Digital photo frame

S-Frame

DPF-HD1000

- 10.1(25.7cms) SWVGA LCD (16:10)
- HD Movie Playback
- Monaural Speaker
- 2GB Internal Memory
- USB A/Mini B Compatible
- Sony Logo On/Off Option
- Multiple Card / USB Slots
- Remote Control

MRP Rs. 9,990/-

DPF-HD800

- 8.0(20.3cms) WVGA LCD (16:10)
- HD Movie Playback
- Monaural Speaker
- 2GB Internal Memory
- USB A/Mini B Compatible
- Sony Logo On/Off Option
- Multiple Card / USB Slots
- Remote Control

MRP Rs. 6,990/-

DPF-A710

- 7(17.8cms) WQVGA LCD screen
- 128MB Internal Memory (Stores up to 250 pics)
- Choicest Slideshow View
- Auto Orientation
- Multiple Card / USB Slots

MRP Rs. 3,990/-